(18)

[0177] The information processing device according to any of (10) to (17), further including:

[0178] a speech collection unit configured to collect the first utterance information and the second utterance information,

[0179] in which the second utterance information is acquired after acquisition of the first utterance information.

(19)

[0180] An information processing method including:

[0181] comparing, by a processor, first sound-related information obtained from collected first utterance information with second sound-related information obtained from collected second utterance information; and

[0182] setting a new delimiter position different from a result of speech-to-text conversion associated with the first utterance information on a basis of a result obtained by comparing the first sound-related information with the second sound-related information.

(20)

[0183] An information processing method including:

[0184] receiving, by a processor, information regarding a new delimiter position different from a result of speech-to-text conversion associated with collected first utterance information; and

[0185] controlling output of a new conversion result obtained by performing speech-to-text conversion on a basis of the new delimiter position,

[0186] in which the new delimiter position is set on a basis of a result obtained by comparing first sound-related information obtained from the collected first utterance information with second sound-related information obtained from collected second utterance information.

REFERENCE SIGNS LIST

[0187] **10** information processing terminal
[0188] **110** input unit
[0189] **112** speech collection unit
[0190] **114** operation acquisition unit
[0191] **120** terminal control unit
[0192] **130** output unit
[0193] **132** display unit
[0194] **134** speech output unit
[0195] **140** server communication unit
[0196] information processing server
[0197] **210** speech recognition unit
[0198] **220** comparison unit
[0199] **230** setting unit
[0200] **240** conversion unit
[0201] **250** storage unit
[0202] **260** terminal communication unit

1. An information processing device comprising:

a comparison unit configured to compare first sound-related information obtained from collected first utterance information with second sound-related information obtained from collected second utterance information; and

a setting unit configured to set a new delimiter position different from a result of speech-to-text conversion associated with the first utterance information on a basis of a comparison result obtained by the comparison unit.

2. The information processing device according to claim **1**, further comprising:

a conversion unit configured to perform speech-to-text conversion on a basis of the new delimiter position.

3. The information processing device according to claim **2**,

wherein the conversion unit performs speech-to-text conversion associated with the second utterance information on the basis of the new delimiter position.

4. The information processing device according to claim **2**,

wherein the conversion unit performs the speech-to-text conversion associated with the first utterance information on the basis of the new delimiter position.

5. The information processing device according to claim **1**, further comprising:

a reception unit configured to receive the first utterance information and the second utterance information.

6. The information processing device according to claim **5**,

wherein the reception unit receives target information used to specify the first utterance information, and

the comparison unit compares the first sound-related information with the second sound-related information on a basis of the target information.

7. The information processing device according to claim **1**, further comprising:

a transmission unit configured to transmit information regarding the new delimiter position.

8. The information processing device according to claim **7**,

wherein the transmission unit transmits a result of the speech-to-text conversion based on the new delimiter position.

9. The information processing device according to claim **1**, further comprising:

a speech recognition unit configured to perform speech recognition on a basis of the first utterance information or the second utterance information.

10. An information processing device comprising:

a reception unit configured to receive information regarding a new delimiter position different from a result of speech-to-text conversion associated with collected first utterance information; and

an output control unit configured to control output of a new conversion result obtained by performing speech-to-text conversion on a basis of the new delimiter position,

wherein the new delimiter position is set on a basis of a result obtained by comparing first sound-related information obtained from the collected first utterance information with second sound-related information obtained from collected second utterance information.

11. The information processing device according to claim **10**,

wherein the output control unit causes an output unit to output the new conversion result and the new delimiter position in association with each other.

12. The information processing device according to claim **10**, further comprising:

a transmission unit configured to transmit the first utterance information and the second utterance information.

13. The information processing device according to claim **12**,

wherein the transmission unit transmits target information used to specify the first utterance information, and